Journal of Wind Engineering and Industrial Aerodynamics, 40 (1992) 339–340
Elsevier

Author Index Volume 40 (1992)

Balendra, T., see Cheong, H.F.	40 (1992) 249
Cheong, H.F., T. Balendra, Y.T. Chew, T.S. Lee and S.L. Lee, An experimental technique for distribution of dynamic wind loads on tall buildings	40 (1992) 249
Chew, Y.T., see Cheong, H.F.	40 (1992) 249
Cook, N.J., see Parkinson, G.V.	40 (1992) 215
Durst, F. and J.C.F. Pereira, Numerical simulation and optimization of the aerodynamics flow field inside fume cupboards	40 (1992) 127
Ehsan, F., see Kumarasena, T.	40 (1992) 225
Fletcher, B. and Johnson, A.E., Ventilation of small factory units	40 (1992) 293
Flint, A.R., The Scruton memorial lecture 1990	40 (1992) 311
Fox, T.A., Interference in the wake of two square-section cylinders arranged perpendicular to each other	40 (1992) 75
Fujisawa, N., On the torque mechanism of Savonius rotors	40 (1992) 277
Harris, R.I., Preface to the first Kit Scruton lecture 1990 (pp. 307–336)	40 (1992) 307
Johnson, A.E., see Fletcher, B.	40 (1992) 293
Kong, L., see Parkinson, G.V.	40 (1992) 215
Kumar, H., see Watkins, S.	40 (1992) 147
Kumarasena, T., R.H. Scanlan and F. Ehsan, Recent observations in bridge deck aeroelasticity	40 (1992) 225
Kwok, K.C.S., see Xu, Y.L.	40 (1992) 1,33
Lee, S.L., see Cheong, H.F.	40 (1992) 249
Lee, T.S., see Cheong, H.F.	40 (1992) 249
Letchford, C.W., P. Sandri, M.L. Levitan and K.C. Mehta, Frequency response requirements for fluctuating wind pressure measurements	40 (1992) 263
Levitan, M.L., see Letchford, C.W.	40 (1992) 263
Mehta, K.C., see Letchford, C.W.	40 (1992) 263
Myrhaug, D., Case studies of the atmospheric boundary layer structure over sea ice for weakly unstable conditions	40 (1992) 93
Obasaju, E.D., Measurement of forces and base overturning moments on the CAARC tall building model in a simulated atmospheric boundary layer	40 (1992) 103
Parkinson, G. V, L. Kong and N.J. Cook, Configuration criteria for a blockage-tolerant wind tunnel	40 (1992) 215
Pereira, J.C.F., see Durst, F.	40 (1992) 127

0167-6105/92/$05.00 © 1992 Elsevier Science Publishers B.V. All rights reserved.

Ribeiro, J.L.D., Fluctuating lift and its spanwise correlation on a circular cylinder in a smooth and in a turbulent flow: a critical review — 40 (1992) 179

Samali, B., see Xu, Y.L. — 40 (1992) 1,33
Sandri, P., see Letchford, C.W. — 40 (1992) 263
Saunders, J.W., see Watkins, S. — 40 (1992) 147
Scanlan, R.H., see Kumarasena, T. — 40 (1992) 225

Taylor, T.J., Wind pressures on a hemispherical dome — 40 (1992) 199

Walshe, D.E. and Wyatt, T.A., A new discipline world-wide — 40 (1992) 327
Watkins, S., J.W. Saunders and H. Kumar, Aerodynamic drag reduction of goods trains — 40 (1992) 147
Wyatt, T.A., Bridge aerodynamics 50 years after Tacoma Narrows – part I: The Tacoma Narrows failure and after — 40 (1992) 317
Wyatt, T.A., see Walshe, D.E. — 40 (1992) 327

Xu, Y.L., K.C.S. Kwok and B. Samali, Control of wind-induced tall building vibration by tuned mass dampers — 40 (1992) 1
Xu, Y.L., K.C.S. Kwok and B. Samali, The effect of tuned mass dampers and liquid dampers on cross-wind response of tall/slender structures — 40 (1992) 33

Zdravkovich, M.M., Aerodynamics of bicycle wheel and frame — 40 (1992) 55
Zdravkovich, M.M., On Parkinson's tolerant wind tunnel for circular cylinders — 40 (1992) 71